

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2011-2013 by place of residence.** Downloaded from: www.ine.pt (03.04.2023).

Place of residence (NUTS - 2013) (1)	Age	Probability of dying - qx		Survivors at exact age x - lx		Deaths between exact ages x and (x+1) - dx		Person-years lived between exact ages x and (x+1) - Lx		Person-years lived above age x - Tx		Average life expectancy at age x - ex	
		2011-2013		2011-2013		2011-2013		2011-2013		2011-2013		2011-2013	
		M	F	M	F	M	F	M	F	M	F	M	F
Região Autónoma dos Açores	0 years	4.40	5.18	100000	100000	440	518	99743	99668	7280060	7999293	72.80	79.99
	1 year	1.10	1.50	99560	99482	109	149	99506	99407	7180317	7899625	72.12	79.41
	2 years	0.90	0.95	99451	99333	90	95	99406	99286	7080811	7800218	71.20	78.53
	3 years	0.76	0.64	99361	99238	75	63	99324	99207	6981405	7700933	70.26	77.60
	4 years	0.65	0.45	99286	99175	64	44	99254	99153	6882081	7601726	69.32	76.65
	5 years	0.56	0.33	99222	99130	56	33	99194	99114	6782827	7502573	68.36	75.68
	6 years	0.50	0.25	99166	99098	50	25	99141	99085	6683633	7403459	67.40	74.71
	7 years	0.45	0.20	99117	99073	45	20	99094	99063	6584492	7304374	66.43	73.73
	8 years	0.42	0.16	99072	99053	41	16	99051	99045	6485397	7205311	65.46	72.74
	9 years	0.39	0.14	99031	99037	38	14	99011	99030	6386346	7106266	64.49	71.75
	10 years	0.37	0.12	98992	99023	36	12	98974	99017	6287335	7007236	63.51	70.76
	11 years	0.36	0.11	98956	99011	35	11	98938	99005	6188361	6908219	62.54	69.77
	12 years	0.35	0.10	98921	99000	34	10	98903	98995	6089422	6809214	61.56	68.78
	13 years	0.34	0.10	98886	98990	34	10	98869	98985	5990519	6710219	60.58	67.79
	14 years	0.34	0.09	98853	98980	34	9	98836	98976	5891649	6611234	59.60	66.79
	15 years	0.35	0.09	98819	98971	34	9	98801	98966	5792814	6512259	58.62	65.80
	16 years	0.36	0.09	98784	98962	35	9	98767	98957	5694012	6413292	57.64	64.81
	17 years	0.37	0.10	98749	98953	36	9	98731	98948	5595246	6314335	56.66	63.81
	18 years	0.38	0.10	98713	98943	38	10	98694	98938	5496514	6215387	55.68	62.82
	19 years	0.40	0.10	98675	98933	40	10	98655	98928	5397820	6116449	54.70	61.82
	20 years	0.43	0.11	98636	98923	42	11	98615	98918	5299165	6017521	53.72	60.83
	21 years	0.45	0.12	98594	98912	45	12	98571	98907	5200550	5918603	52.75	59.84
	22 years	0.49	0.13	98549	98901	48	12	98525	98895	5101979	5819696	51.77	58.84
	23 years	0.53	0.14	98501	98888	52	14	98475	98882	5003454	5720802	50.80	57.85
	24 years	0.57	0.15	98449	98875	56	15	98421	98867	4904979	5621920	49.82	56.86
	25 years	0.62	0.17	98393	98860	61	16	98362	98852	4806558	5523053	48.85	55.87
	26 years	0.68	0.18	98332	98843	67	18	98298	98834	4708196	5424201	47.88	54.88
	27 years	0.75	0.20	98265	98825	73	20	98228	98815	4609897	5325367	46.91	53.89
	28 years	0.82	0.23	98192	98805	80	22	98151	98794	4511669	5226552	45.95	52.90
	29 years	0.90	0.25	98111	98783	89	25	98067	98770	4413517	5127758	44.98	51.91
	30 years	1.00	0.28	98023	98758	98	28	97974	98744	4315451	5028988	44.03	50.92
	31 years	1.10	0.32	97925	98730	108	31	97871	98714	4217477	4930244	43.07	49.94
	32 years	1.22	0.36	97817	98698	119	35	97757	98681	4119606	4831530	42.12	48.95
	33 years	1.35	0.40	97698	98663	132	39	97632	98644	4021849	4732849	41.17	47.97
	34 years	1.49	0.44	97566	98624	146	44	97493	98602	3924217	4634205	40.22	46.99
	35 years	1.65	0.50	97420	98580	161	49	97340	98556	3826724	4535603	39.28	46.01
	36 years	1.83	0.56	97259	98531	178	55	97170	98504	3729384	4437047	38.34	45.03
	37 years	2.02	0.62	97081	98477	196	61	96983	98446	3632214	4338543	37.41	44.06
	38 years	2.23	0.69	96885	98416	216	68	96777	98382	3535231	4240097	36.49	43.08
	39 years	2.46	0.77	96669	98348	238	75	96550	98310	3438454	4141715	35.57	42.11
	40 years	2.71	0.85	96431	98273	262	84	96300	98231	3341904	4043405	34.66	41.14
	41 years	2.98	0.94	96169	98189	287	93	96026	98143	3245604	3945175	33.75	40.18
	42 years	3.28	1.04	95882	98096	314	102	95725	98045	3149578	3847032	32.85	39.22
	43 years	3.60	1.15	95568	97994	344	113	95396	97937	3053853	3748987	31.95	38.26
	44 years	3.94	1.27	95224	97881	375	124	95037	97819	2958457	3651049	31.07	37.30
	45 years	4.31	1.40	94849	97757	408	137	94645	97688	2863420	3553231	30.19	36.35
	46 years	4.70	1.54	94441	97620	444	150	94219	97545	2768774	3455542	29.32	35.40
	47 years	5.12	1.69	93997	97470	482	164	93757	97388	2674555	3357997	28.45	34.45
	48 years	5.58	1.85	93516	97305	521	180	93255	97215	2580799	3260610	27.60	33.51
	49 years	6.06	2.03	92994	97125	564	197	92713	97027	2487544	3163394	26.75	32.57
	50 years	6.58	2.22	92431	96929	608	215	92127	96821	2394831	3066367	25.91	31.64
	51 years	7.13	2.43	91823	96714	655	235	91495	96596	2302704	2969546	25.08	30.70
	52 years	7.73	2.65	91168	96479	705	256	90815	96351	2211209	2872950	24.25	29.78
	53 years	8.37	2.90	90463	96223	757	279	90085	96083	2120394	2776599	23.44	28.86
	54 years	9.05	3.17	89706	95944	812	304	89300	95792	2030309	2680516	22.63	27.94
	55 years	9.79	3.47	88894	95640	870	332	88459	95474	1941009	2584724	21.84	27.03
	56 years	10.58	3.80	88024	95308	931	362	87559	95127	1852549	2489250	21.05	26.12
	57 years	11.44	4.16	87093	94946	996	395	86595	94749	1764991	2394123	20.27	25.22
	58 years	12.37	4.56	86096	94552	1065	431	85564	94336	1678396	2299374	19.49	24.32
	59 years	13.38	5.00	85031	94121	1138	471	84462	93885	1592832	2205038	18.73	23.43
	60 years	14.49	5.50	83893	93650	1215	515	83286	93393	1508370	2111153	17.98	22.54
	61 years	15.70	6.06	82678	93135	1298	564	82029	92853	1425084	2017760	17.24	21.66
	62 years	17.02	6.68	81380	92571	1385	618	80688	92262	1343055	1924907	16.50	20.79
	63 years	18.49	7.38	79995	91953	1479	679	79255	91613	1262367	1832645	15.78	19.93
	64 years	20.10	8.18	78516	91274	1578	747	77727	90900	1183112	1741032	15.07	19.07
65 years	21.90	9.09	76938	90527	1685	822	76095	90116	1105385	1650132	14.37	18.23	

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		2011-2013		2011-2013		2011-2013		2011-2013		2011-2013		2011-2013	
		M	F	M	F	M	F	M	F	M	F	M	F
66 years	23.89	10.11	75253	89705	1798	907	74354	89251	1029290	1560016	13.68	17.39	
67 years	26.11	11.29	73455	88797	1918	1002	72496	88296	954935	1470765	13.00	16.56	
68 years	28.60	12.63	71537	87795	2046	1108	70514	87241	882439	1382468	12.34	15.75	
69 years	31.38	14.16	69492	86687	2181	1227	68401	86073	811925	1295227	11.68	14.94	
70 years	34.51	15.92	67311	85459	2323	1361	66150	84779	743523	1209154	11.05	14.15	
71 years	38.02	17.94	64988	84099	2471	1509	63753	83344	677374	1124375	10.42	13.37	
72 years	41.96	20.27	62518	82590	2623	1674	61206	81753	613621	1041030	9.82	12.60	
73 years	46.40	23.03	59894	80916	2779	1863	58505	79984	552415	959277	9.22	11.86	
74 years	51.40	26.10	57115	79053	2935	2063	55647	78021	493910	879293	8.65	11.12	
75 years	57.01	29.63	54180	76990	3089	2281	52635	75849	438263	801272	8.09	10.41	
76 years	63.30	33.66	51091	74709	3234	2515	49474	73451	385627	725422	7.55	9.71	
77 years	70.38	38.64	47857	72194	3368	2790	46173	70799	336153	651971	7.02	9.03	
78 years	78.16	43.70	44489	69404	3477	3033	42750	67888	289980	581172	6.52	8.37	
79 years	86.44	49.78	41012	66371	3545	3304	39239	64719	247230	513285	6.03	7.73	
80 years	96.42	57.09	37467	63067	3612	3600	35661	61267	207990	448565	5.55	7.11	
81 years	108.34	66.41	33854	59467	3668	3949	32021	57492	172330	387298	5.09	6.51	
82 years	123.09	77.85	30187	55518	3716	4322	28329	53357	140309	329806	4.65	5.94	
83 years	140.30	91.63	26471	51196	3714	4691	24614	48850	111980	276449	4.23	5.40	
84 years	160.27	107.00	22757	46505	3647	4976	20934	44017	87366	227598	3.84	4.89	
85 years	183.13	126.88	19110	41529	3500	5269	17360	38894	66433	183582	3.48	4.42	
86 years	209.96	149.16	15610	36260	3278	5409	13972	33555	49072	144688	3.14	3.99	
87 years	238.30	173.83	12333	30851	2939	5363	10863	28170	35101	111132	2.85	3.60	
88 years	272.24	202.76	9394	25488	2557	5168	8115	22904	24237	82963	2.58	3.25	
89 years	300.58	228.55	6837	20320	2055	4644	5809	17998	16122	60059	2.36	2.96	
90 years	329.76	255.94	4782	15676	1577	4012	3993	13670	10313	42060	2.16	2.68	
91 years	362.98	287.65	3205	11664	1163	3355	2623	9986	6320	28391	1.97	2.43	
92 years	394.27	318.44	2042	8309	805	2646	1639	6986	3697	18404	1.81	2.22	
93 years	426.75	350.99	1237	5663	528	1988	973	4669	2058	11418	1.66	2.02	
94 years	460.29	385.21	709	3675	326	1416	546	2967	1085	6749	1.53	1.84	
95 years	494.72	420.93	383	2260	189	951	288	1784	539	3782	1.41	1.67	
96 years	529.86	457.99	193	1308	102	599	142	1009	251	1998	1.30	1.53	
97 years	565.50	496.15	91	709	51	352	65	533	109	989	1.20	1.39	
98 years	601.42	535.17	39	357	24	191	28	262	44	456	1.11	1.28	
99 years	637.37	574.77	16	166	10	95	11	118	16	194	1.03	1.17	
100 years	673.10	614.64	6	71	4	43	4	49	5	76	0.95	1.07	

Nota(s):

(1) From January 1, 2015 came into force a new version of NUTS (NUTS 2013). At NUTS II level was just a name change in "Lisboa" which became known as "Área Metropolitana de Lisboa".

(2) The values have been multiplied by 1000.

This data last updated: september 26, 2022